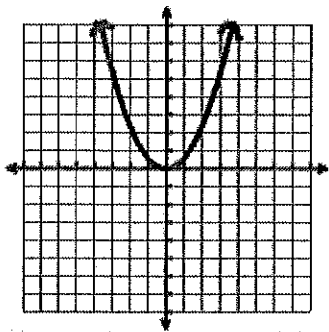
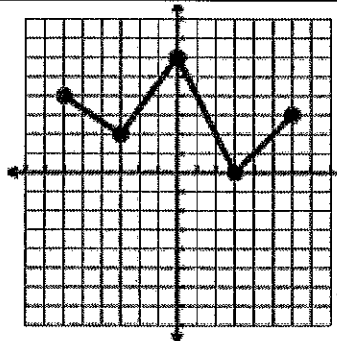


Find the domain and range for each graph. Then determine if the graph is a function.



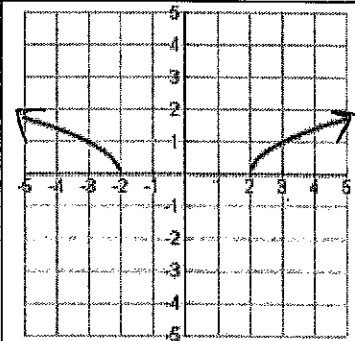
D:  $(-\infty, \infty)$  R:  $[0, \infty)$

Function: Yes



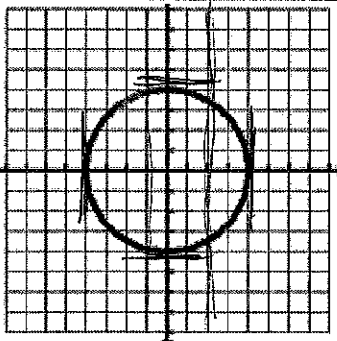
D:  $[-6, 6]$  R:  $[0, 6]$

Function: Yes



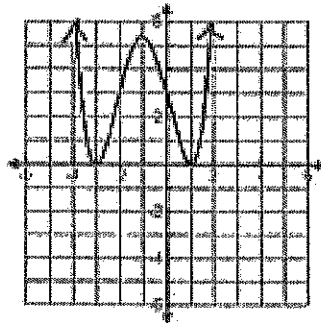
D:  $(-\infty, -2] \cup [2, \infty)$  R:  $[0, \infty)$

Function: Yes



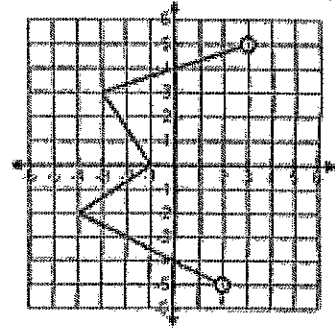
D:  $[-4, 4]$  R:  $[-4, 4]$

Function: No



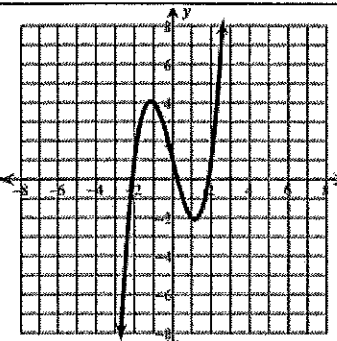
D:  $(-\infty, \infty)$  R:  $[0, \infty)$

Function: Yes



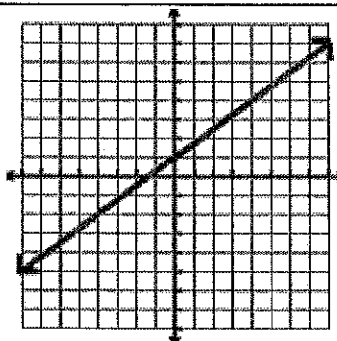
D:  $[-4, 3)$  R:  $(-5, 5)$

Function: No



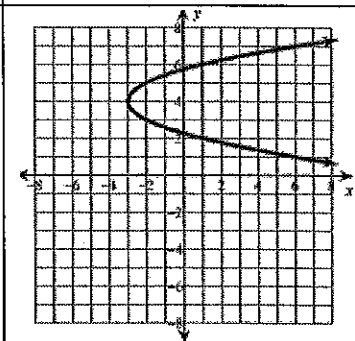
D:  $(-\infty, \infty)$  R:  $(-\infty, \infty)$

Function: Yes



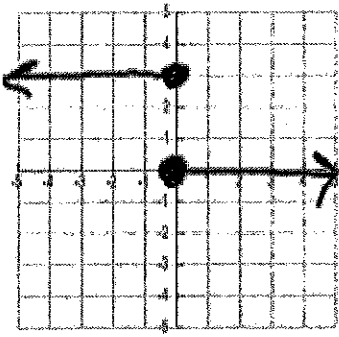
D:  $(-\infty, \infty)$  R:  $(-\infty, \infty)$

Function: Yes

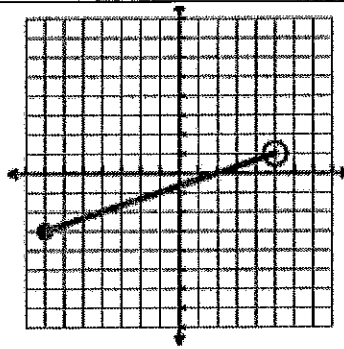


D:  $[-3, \infty)$  R:  $(-\infty, \infty)$

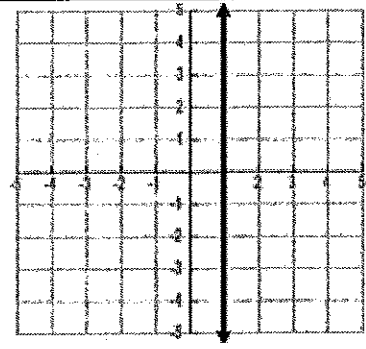
Function: No



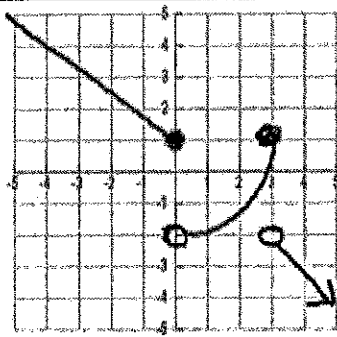
D:  $(-\infty, \infty)$  R:  $3 \& 0$   
 Function: No (bc  $x=0$  has 2 y's)



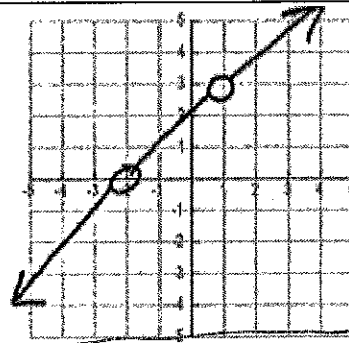
D:  $[-7, 5)$  R:  $[-3, 1]$   
 Function: Yes



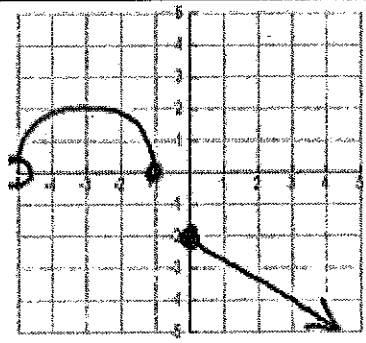
D:  $1$  R:  $(-\infty, \infty)$   
 Function: No



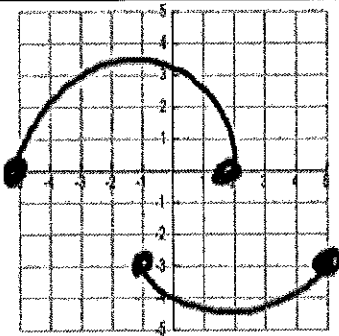
D:  $(-\infty, \infty)$  R:  $(-\infty, \infty)$   
 Function: Yes



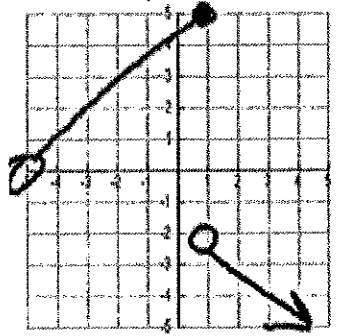
D:  $(-\infty, -2) \cup (-2, 1) \cup (1, \infty)$   
 R:  $(-\infty, 0) \cup (0, 3) \cup (3, \infty)$   
 Function: Yes



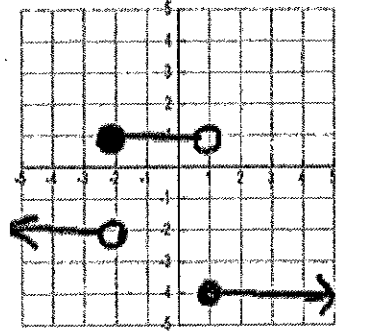
D:  $(-5, -1] \cup [0, \infty)$  R:  $(-\infty, -2] \cup [0, 2]$   
 Function: Yes



D:  $[-5, 5]$  R:  $[-4, 5, 3, 5]$   
 Function: No



D:  $(-5, \infty)$  R:  $(-\infty, -2) \cup (0, 5]$   
 Function: Yes



D:  $(-\infty, \infty)$  R:  $-4, -2, 1$   
 Function: Yes